## **Atlas Copco** Stationary Air Compressors

SF1 - SF2 - SF4 SF6T - SF8T

## **Parts list**

From following serial number onwards: 5001 0597

"Copyright 1998, Atlas Copco Airpower n.v., Antwerp, Belgium.

Any unauthorized use or copying of the contents or any part of this book is prohibited. This applies in particular to trademarks, model denominations, part numbers and drawings."

No. 2930 1253 02

**Registration code:** APC SF / 39 / 990

Replaces No. 2930 1253 01

1998-03





Contents Inhoud Innehåll Inhaltsverzeichnis Table des matières Indice Indice Innholdsfortegnelse Indice Indholdsfortegnelse Sisällysluettelo

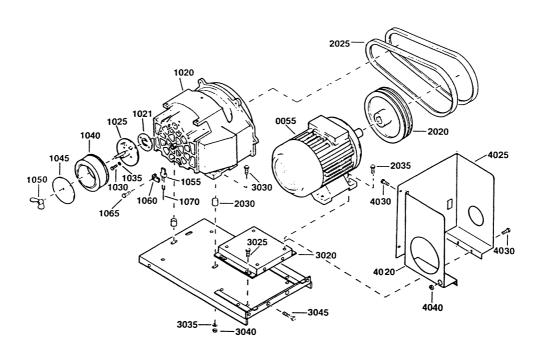
Compressor element - motor	Cubicle
Compressorelement - motor	Kast
Kompressorelement - motor	Skåp
Kompressorelement - motor	Schaltschrank
Elément compresseur - moteur	Armoire
Elemento compresor - motor	Armario
Elemento compressore - motore	Armadio elettrico
Kompressorelement - motor	Elskab
Elemento compressor - motor	Ouadro
Kompressorelement - motor	Skap
Kompressorielementti/-elementit - motori	Kotelo
- SF1-2-4, SF1-2-4 Skid	- SF1 Pack/Full-feature 230V/50Hz 1-phase DOL $8$
- SF1-2-4 Pack/Full-feature2	- SF2-4 Pack/Full-feature 50Hz 3-phase DOL9
- SF6-8 Twin	- SF1-2-4 Pack/Full-feature 60Hz CSA/UL DOL $10$
Air outlet	A in division
Luchtuitlaat	Air dryer Luchtdroger
Luftutlopp Luftauslaß	Lufttorkare Lufttrockner
Sortie d'air	Sécheur d'air
Salida de aire	Secador de aire
Mandata dell'aria	Essiccatore d'aria
Luftafgang	Lufttørrer
Saida de ar	Secador de ar
Luftutløp	Lufttørker
Paineilmaputk	Kuivain
- SF1-2-4 Pack/Full-Feature	- SF1-2-4 Full-feature (ID7)
- SF1-2-4, SF1-2-4 Skid	
6	Electronic drain + Air receiver
- SF6-8 Twin6	Elektronisch aftapmechanisme + Luchtketel
	Elektronisk avtappning + Luftbehållare
	Elektronischer Ablaß + Luftbehälter
Bodywork	Dispositif de purge électronique + Réservoir d'air
Carrosserie	Dispositivo de drenaje electrónico + Deposito de aire
Karosseri	Scarico elettronico + Serbatoio aria
Karosserie	Elektroniske dræn + Lufttank
Capotage	Purga electrónica + Reservatório de ar
Carrocería	Elektroniske avtapper + Luftbeholder
Cappottatura	Elektronisesti ohjattuja lauhteenpoistot + Ilmasäiliö
Karosseri	
Carroceria	- SF1-2-4
Kabinett	
Kotelo	
- SF1-2-4 Pack/Full-feature	1) Optional / Optie / Valfri / Wahlfrei / Option / Opcional / Opzionale / Valgfri / Opcional / Valgfri / Valinnainen

2

Compressor element - motor Compressorelement - motor Kompressorelement - motor Kompressorelement - motor Elément compresseur - moteur Elemento compresor - motor

Elemento compressore - motore Kompressorelement - motor Elemento compressor - motor Kompressorelement - motor Kompressorielementti/-elementit - motori

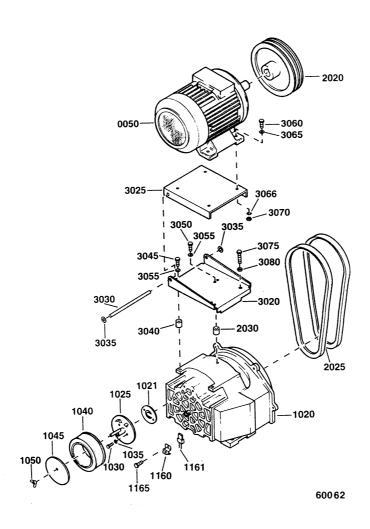
#### SF1-2-4, SF1-2-4 Skid



 $06\_0001.1$ 

Ref.	Part number	Qty	Name	Remarks	Ref.	Part number	Qty	Name	Remarks
0055		1	Motor		2025			V-belt	
0000	1080 2776 51	•		V/380-415V/50Hz	2020	1513 0045 12	1	SF2-8	
	1000 2770 01		3-phase	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1513 0290 12	2	SF4-8	
	1080 2776 61			V/380-415V/50Hz		1513 0290 17	1	SF1, SF2-10	
	1000 2770 01		3-phase	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1513 0290 18	2	SF4-10	
	1080 3039 11			V/50Hz 1-phase	2030	2235 2540 01	4	Spacer	SF1, SF2
	1080 3039 12		SF1 240V/50		2035		4	Bolt	,
1020		1	Element	F		1619 5337 01		SF4	
	2989 0140 00		SF1, SF2	K1		1619 5337 03		SF1, SF2	
	2989 0141 00		SF4	K2	3020	2235 2714 00	1	Support	
1021	2235 2566 00	1	Gasket		3025	1619 2766 00	4	Bolt	
1025	2235 2567 00	1	Support		3030	0147 1326 03	4	Hexagon bolt	
1030	0147 1243 03	2	Hexagon bolt		3035	0301 2335 00	4	Washer	
1035	0301 2321 00	3	Washer		3040	0266 2110 00	4	Nut	
1040	1503 0189 00	1	Filter		3045	1619 5337 03	2	Paint strip. bolt	
1045	2235 2568 00	1	Plate		4020		1	Baffle	1)
1050	0296 1108 02	1	Wing nut			2235 2712 00		SF2-10, SF4-10,	SF1
1055	1089 9343 01	1	Temperature s	switch	4025		1	Baffle	
1060	1089 9343 03	1	Support			2235 2711 00		SF2-10, SF4-10,	SF1
1065	0226 0300 41	1	Screw		4030		6	Bolt	
1070	2235 2697 00	1	Cable			1619 5898 01		SF2-10, SF4-10,	SF1
2020		1	Pulley		4040		1	Grommet	
	2235 2531 00		SF4-8			0698 0153 00		SF2-10, SF4-10,	SF1
	2235 2532 00		SF2-8		1) To	halimad with / T	o bole	ladan mat / Claall	haldëa mad /
	2235 2563 00		SF1, SF2-10					leden met / Skall	
	2235 2570 00		SF4-10					om / Skal fôres me	e / Rivestire con /
								R) 10 x 2000 x 15	
								R) 25 x 2000 x 15	
					K1	2892 9860 40	1	Tip seal kit	
					<b>K2</b>	2892 9910 40	1	Tip seal kit	

2930 1253 02 3



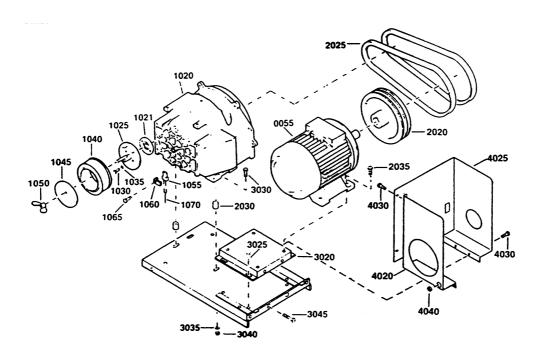
Compressor element - motor Compressorelement - motor Kompressorelement - motor Kompressorelement - motor Elément compresseur - moteur Elemento compresor - motor

Elemento compressore - motore Kompressorelement - motor Elemento compressor - motor Kompressorelement - motor Kompressorielementti/-elementit - motori

#### SF1-2-4 Pack/Full-feature

Ref.	Part number	Qt	y Name	Remarks	Ref.	Part number	Qty	Name	Remarks
0050		1	Motor			2235 2531 00		SF4-8 bar(e)	3-phase
0000	1080 2776 71	-	SF2-8/10 bar(e)	) 230V/400V/		2235 2570 00		SF4-10 bar(e)	
			50Hz 3-phase	,		2235 2659 00		SF1-100 psig	
	1080 2776 72		SF2-100/125 ps	sig 575V/60Hz		2235 2532 01		SF2-100 psig	
			3-phase			2235 2532 02		SF2-125 psig	1-phase
	1080 2776 75		SF2-100/125 ps	sig 230V/460V/		2235 2626 00		SF4-100 psig	
			60Hz 3-phase			2235 2531 01		SF4-125 psig	3-phase
	1080 2776 76		SF4-100/125 ps	sig 200V/60Hz	2025		1	V-belt set	
	1000 000 000		3-phase			1513 0289 08		SF1-8 bar(e)	
	1080 2776 81		SF4-8/10 bar(e)	) 230V/400V/		1.510.0000.01		SF2-10 bar(e)	
	1000 2776 02		50Hz 3-phase	500V/50II 2		1513 0289 24		SF2-8 bar(e)	
	1080 2776 82			) 500V/50Hz 3-		1513 0289 25		SF4-8 bar(e)	
				/125 psig 575V/		1513 0289 26 1513 0289 07		SF4-10 bar(e)	
	1080 2776 85		60Hz 3-phase	sig 230V/460V/		1313 0289 07		SF1-100 psig	
	1000 2770 03		60Hz 3-phase	sig 230 V/400 V/		1513 0289 27		SF2-125 psig SF2-100 psig	
	1080 2776 86		SF4-100/125 ps	sig 200V/60Hz		1513 0289 27		SF4-100 psig	
	1000 2770 00		3-phase	sig 200 v/00112		1513 0289 28		SF4-100 psig SF4-125 psig	
	1080 3039 21		SF1-8 bar(e) 23	80V/50Hz	2030	1313 0207 27	1	Spacer Spacer	5-phase
	1000 3037 21		1-phase	70 1/3011Z	2030	2235 2540 02	1	SF1, SF2	
	1080 3039 17		SF1-100 psig 2	30V/60Hz		2235 2540 01		SF4	
			1-phase		3020	2235 2516 00	1	Support	
	1080 3039 18		SF2-100/125 ps	sig 230V/60Hz		2235 2517 00	1	Support	
			1-phase	C		2235 2541 00	1	Round bar	
1020		1	Element		3035	1079 3353 01	2	Self locking r	ing
	2989 0140 00		SF1, SF2	K1	3040	2235 2540 03	2	Spacer	-
	2989 0141 00		SF4	K2		0147 1365 03	2	Hexagon bolt	
1021	2235 2566 00	1	Gasket			0147 1364 03	1	Hexagon bolt	
1025	2235 2567 00	1	Support			0301 2344 00	3	Washer	
	0147 1243 03	2	Hexagon bolt			0147 1363 03	4	Hexagon bolt	
1035		3	Washer			0301 2344 00	4	Washer	
1040	1503 0189 00	1	Filter			0333 3232 00	4	Lockwasher	
1045	2235 2568 00	1	Plate			0266 2111 00	4	Nut	
1050		1	Wing nut		3075	0147 1330 12	1	Hexagon bolt	
1160 1161	1089 9343 03	1 1	Support Temperature sw	vitch 1)	3080	0266 2110 00	1	Nut	
1165	0226 0300 41	1	Screw	/11011 1)	K1	2892 9860 40	1	Tip seal kit	
2020	0220 0300 41	1	Pulley		K1 K2	2892 9910 40	1	Tip seal kit	
2020	2235 2563 00	1	SF1-8 bar(e) 1-	phase SF2-10	11.2	2072 7710 40	1	Tip Scar Kit	
	2233 2303 00		bar(e) 3-phase	pinase, 51 2 10	1) Se	e: Cubicles / Zie	· Kast	en / Se: Skån /	Siehe:
	2235 2532 00		SF2-8 bar(e) 3-	phase		chaltschränke / Vo			
	0			r					b / Ver: Quadros /
						: Skap / Katso: K			•

2930 1253 02 5



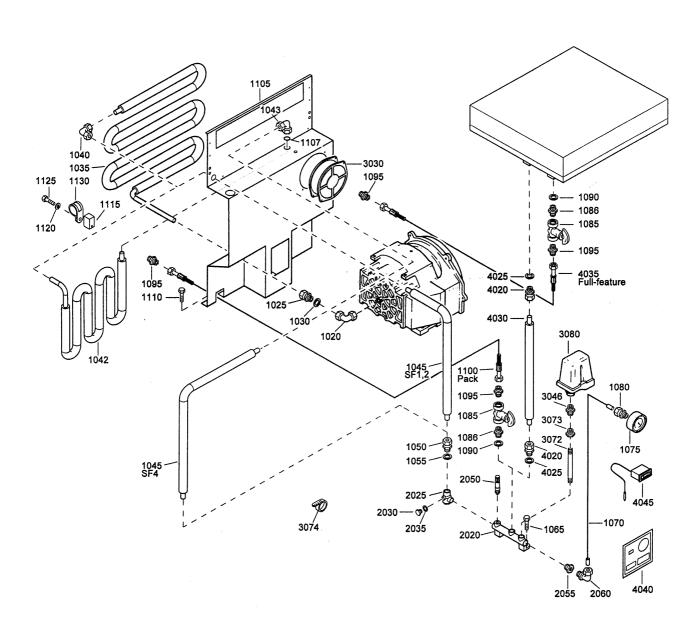
 $06\_0016.0$ 

Compressor element - motor Compressorelement - motor Kompressorelement - motor Kompressorelement - motor Elément compresseur - moteur Elemento compresor - motor

Elemento compressore - motore Kompressorelement - motor Elemento compressor - motor Kompressorelement - motor Kompressorielementti/-elementit - motori

#### SF6-8 Twin

Ref.	Part number	Qty	Name	Ren	narks	Ref.	Part number	Qty	Name	Remarks
0055			Motor			2035			Bolt	
	1080 2776 51	1	SF6	2.2	kW		1619 5337 03	4	SF6	1)
	1080 2776 61	1	SF6	3.7			1619 5337 01	4	SF6	2)
	1080 2776 61	2	SF8	3.7			1619 5337 01	8	SF6	2)
1020			Element			3020	2235 2714 00	2	Support	,
	2989 0140 00	1	SF6	1)	K1	3025	1619 2766 00	8	Bolt	
	2989 0141 00	1	SF6	2)	K2	3030	0147 1326 03	8	Hexagon bolt	
	2989 0141 00	2	SF8	2)	K2	3035	0301 2335 00	8	Washer	
1021	2235 2566 00	2	Gasket			3040	0266 2110 00	8	Nut	
1025	2235 2567 00	2	Support			3045	1619 5337 03	4	Bolt	
1030	0147 1243 03	4	Hexagon bolt			4020		1	Baffle	3)
1035	0301 2321 00	6	Washer				2235 2712 00		SF6-8, SF8-10	
1040	1503 0189 00	2	Air filter			4025		1	Baffle	
1045	2235 2568 00	2	Plate				2235 2711 00		SF6-8, SF8-10	
1050	0296 1108 02	2	Wing nut			4030		6	Bolt	
1055	1089 9343 01	2	Temperature swit	ch			1619 5898 01		SF6-8, SF8-10	
1060	1089 9343 03	2	Support			4040		1	Grommet	
1065	0226 0300 41	2	Screw				0698 0153 00		SF6-8, SF8-10	
1070	2235 2697 00	2	Cable							
2020			Pulley			1) Fo	r motor 2.2 kW /	′		
	2235 2563 00	1	SF6-10	1)		2) Fo	r motor 3.7 KW	/		
	2235 2570 00	1	SF6-10	2)					leden met / Skall b	
	2235 2570 00	2	SF8-10	2)					r avec / Revestir de	
	2235 2532 00	1	SF6-8	1)				s / Foi	rar com / Skal fôr	es med /
	2235 2531 00	1	SF6-8	2)			iorataan :			
	2235 2531 00	2	SF8-8	2)				99 (A	R) 10 x 2000 x 150	00 self-
2025			V-belt				hesive			
	1513 0290 16	1	SF6-10	1)				31 (A	R) 25 x 2000 x 150	00 self-
	1513 0290 18	1	SF6-10	2)		ad	hesive			
	1513 0290 18	2	SF8-10	2)						
	1513 0045 12	1	SF6-8	1)		<b>K</b> 1	2892 9860 40	1	Tip seal kit	
	1513 0290 12	1	SF6-8	2)		<b>K2</b>	2892 9910 40	1	Tip seal kit	
	1513 0290 12	2	SF8-8	2)						
2030			Spacer							
	2235 2540 01	4	SF6							



8 2930 1253 02

Air outlet Luchtuitlaat Luftutlopp Luftauslaß Sortie d'air Salida de aire Mandata dell'aria Luftafgang Saida de ar Luftutløp Paineilmaputki

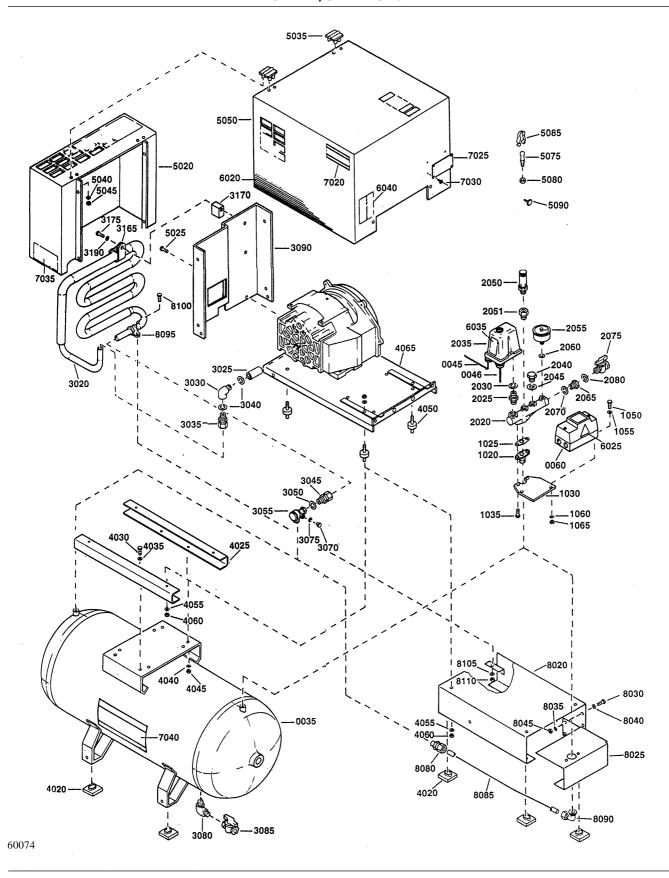
4

### SF1-2-4 Pack/Full-Feature

Ref.	Part number	Qty	Name	Remarks	Ref.	Par	t numb	er	Qty	Name	Remarks
1020	0560 4400 82	1	Elbow		2020	2235	5 5248 (	00•	1	Manifold	
1025	0581 0000 69	1	Pipe coupling		2025		5 1542 (		1	Check valve	
1030	0661 1000 26	1	Seal washer		2030	0686	5 4201 (	03 •	1	Hexagon plug	
1035	2235 5222 00	1	Cooler		2035	066	1 1000 2	24●	1	Seal washer	
1040	2235 5220 00	1	Coupling		2050	0830	0 1007	68∙	1	Safety valve	
1042			Cooler		2055	1613	3 6968 (	03 •	1	Nozzle	
	2235 5223 00	1	SF4		2060		1 1200	16∙	1	Coupling(elbow)	
1043		1	Coupling		3030	)			1	Fan motor	
	2235 5220 00		SF4				9 0571 (			115V/60Hz	
1045		1	Cooler			1089	9 0571 (	01		220V/50Hz	
	2235 5221 00		SF1, SF2		3046	1503	3 2564	12	1	Nipple	50Hz
	2235 5224 00		SF4		3072		1 0001 4	48	1	Threaded pipe	60Hz
1050	0581 0000 69	1	Pipe coupling		3073		5 8303 (		1	Bushing	60Hz
1055	0661 1000 26	1	Seal washer		3074		3 1301 (	02	1	Cable strip	60Hz $L = 140$
1065	0226 0301 00	2	Tapping screw		3080				1	Pressure switch	
1070	0070 6002 01	AR	Flex. tube				9 0625 3			60Hz	
1075	2235 5250 00	1	Pressure gauge				9 0389 (			50Hz	
1080	0580 8402 00	1	Pipe coupling		4020		1 0000 (		2	Pipe coupling	3)
1085	0852 0010 24	1	Ball valve		4025		1 1000 2		2	Seal washer	3)
1086	1503 2564 03	1	Nipple		4030		5 5225 (		1	Cooler	3)
1090	0661 1000 26	1	Seal washer		4035		4 8063 5	-	1	Hose assembly	3)
1095	1079 5840 14	2	Nipple		4040		5 5243 (		1	Decal	3)
1100	0574 8063 39	1	Hose assembly	2)	4045	1202	2 7974 (	)3	1	Thermometer	3)
1105		1	Baffle assembly	1)							
	2235 5236 80		SF1, SF2							/ Beklädd med / A	
	2235 5237 80		SF4							de / Allineato co	n / Foret med /
1107	0698 0138 00 •	1	Rubber ring							ed / Vuorattu	20 10
1110	0226 0301 00 •	4	Tapping screw					)03 3	I (AI	R) 25 x 2000 x 150	JO self
1115	2235 2725 04	2	Spacer			dhesiv	e				
1120	0301 2321 00	2	Washer		2) P						
1125	0147 1962 04	2	Scraper bolt		3) F	ull-fea	ture				
1130	0346 1000 21	2	Pipe clamp								
	2235 5248 50	1	Manifold assemb	bly							

Air outlet Luchtuitlaat Luftutlopp Luftauslaß Sortie d'air Salida de aire Mandata dell'aria Luftafgang Saida de ar Luftutløp Paineilmaputki

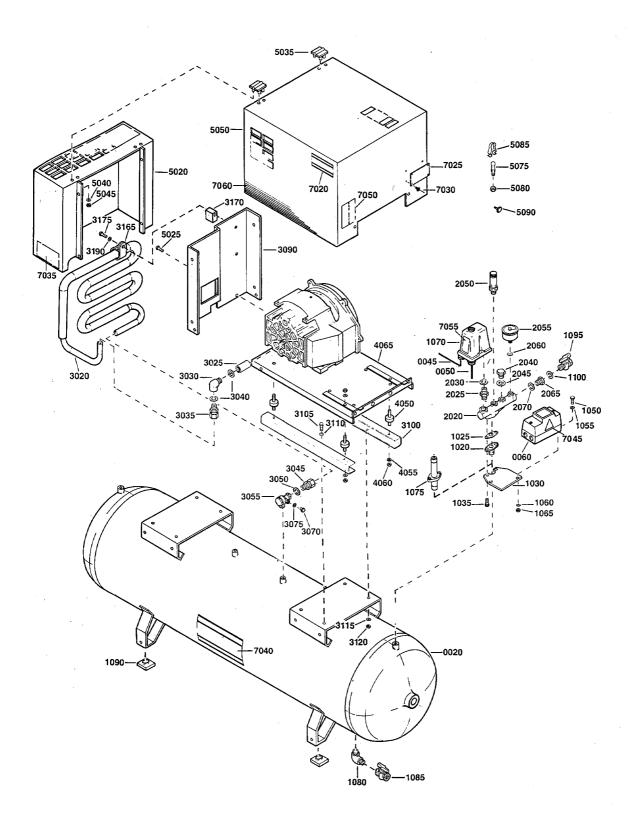
### SF1-2-4, SF1-2-4 Skid



									5
Ref.	Part number	Qty	Name	Remarks	Ref.	Part number	Qty	Name	Remarks
0035		1	Air receiver	CE	3175		AR	Scraper bolt	
0000	1503 2780 80	-	1201	SF1, SF2,		0147 1962 04		M6 x 55 - 8.8	
				SF4		0147 1962 05 0147 1962 06		M6 x 65 - 8.8 M6 x 80 - 8.8	
	2235 1915 00		250 1	SF4	3190	0301 2321 00	AR	Washer	
0045	2235 1916 00	1	475 l Cable	SF2, SF4	4020	0001 2021 00		Pad	
0043	2235 2549 03	1	SF1			1502 4202 00	4		2)
	2235 2549 02		SF4 220-240V		4025	1502 4202 00	5	α .	3)
	2235 2549 01		SF2, SF4 380-4	15V	4025	2235 2700 00	2	Support	2)
0046		1	Cable		4030 4035	0147 1323 03 0301 2335 00	4 4	Hexagon bolt Washer	2) 2)
	2235 1565 02		SF1			0333 3227 00	4	Lockwasher	2)
	2235 1565 01 2235 1565 00		SF4 220-240V SF2, SF4 380-4	15V		0266 2110 00	4	Nut	2)
0060	2233 1303 00	1	Circuit breaker	13 V	4050	2235 2544 01	4	Damper	
0000	1081 0417 10	•	SF4 230V 10-10	6A 3-phase,		0301 2335 00	8	Washer	
			SF1 230V 10-10			0266 2110 00	8	Nut	
	1081 0417 11		SF4 400V 6.3-1		4065 5020	2235 2682 00 2235 2688 00	1 1	Support Duct backplate	
	1081 0417 12		SF2 400V 4-6.3			1619 2766 00		Bolt	
1020	1081 0417 13	1	SF2 230V 6.3-1	UA	5035	2235 2689 00	2	Hinge	
1020	2235 1555 00 2235 1529 00	1 1	Flange Gasket			0301 2321 00	8	Washer	
1030	2235 1529 00	1	Support	2)		0266 2108 00	8	Nut	
1035	0226 0303 00	2	Tapping screw	-/	5050	2235 2715 00	1	Hood	1)
	0160 6040 00	2	Screw		5075	1079 2903 02 0266 2107 00	2 2	Panel pin Nut	
1055	0301 2318 00	2	Washer			1079 2903 01	$\frac{2}{2}$	Panel clip	
1060 1065	0333 3214 00	2 2	Lockwasher Nut			1619 0269 00	$\frac{2}{2}$	Rubber bumper	
1003	0266 2106 00 <b>2235 1523 90</b>	1	Manifold assen	nhlv		1513 0233 01	2	Decal	
2020	2235 1523 00 •	1	Manifold asser	iibiy	6025	1088 1001 01	3	Warning mark	
2025	2235 2103 00 •	1	Nipple		6035	1079 9905 39	1	Label	
	0653 1124 00 •	1	Flat gasket		6040 7020	1079 9901 09 0690 1112 01	1 2	Label House mark	
2035	1089 0389 41 •	1	Pressure switch		7025	1613 7394 01	1	Data plate	CE
2040 2045	0686 3716 30 • 0653 1100 00 •	1 1	Hexagon plug		7030	0129 3104 00	4	Blind rivet	CL
2043	0830 1007 68	1	Flat gasket Safety valve		7035		2	Label	
2051	0605 8809 06 •	1	Bushing			1079 9918 11		SF1	
2055	2235 1547 00•	1	Pressure gauge			1079 9918 12		SF2	
2060	0653 1062 00 •	1	Flat gasket		7040	1079 9918 13 0690 1125 01	2	SF4 House mark	
2065	0605 8923 00 •	1	Bushing		8020	2235 2703 00	1	Support	3)
	0653 1165 00 • 0852 0010 09 •	1 1	Flat gasket Ball valve		8025	2235 2704 00	1	Support	3)
	0653 1100 00 •	1	Flat gasket			0147 1323 03	2	Hexagon bolt	3)
3020	2235 2730 00	1	Cooler			0333 3227 00	2	Lockwasher	3)
3025		1	Socket			0301 2335 00 0266 2110 00	2 2	Washer Nut	3) 3)
	0607 1100 72		SF1, SF2			0581 0000 84	1	Pipe coupling	3)
3030	0607 2153 01	1	SF4 Elbow			2235 2705 00	1	Pipe	3)
3030	0560 4400 70	1	SF1, SF2			0581 1200 35	1	Pipe coupling	3)
	0560 4400 82		SF4			1613 0801 07	1	Clamp	3)
3035	0581 0000 69	1	Pipe coupling			0147 1246 03	1	Hexagon bolt	3)
3040	0653 1100 00	2	Flat gasket			0301 2321 00 0266 2108 00	1 1	Washer Nut	3) 3)
	0581 0000 69	1	Pipe coupling		0110	0200 2100 00	1	rut	3)
3050 3055	0653 1100 00 2235 1542 01	1 1	Flat gasket Check valve		1) To	be lined with fo	am pla	astic / Te bekleder	n met
	0686 4201 03	1	Hexagon plug					med skumplast /	
3075	0653 9038 00	1	Flat gasket		m	it Schaumgumn	ni / A	garnir avec du cac	outchouc
3080	1503 2565 41	1	Elbow					na espuma / Da riv	
3085	1503 2531 00	1	Ball valve	1)				eklædes / Forrar o 079 0006 34 (AR	
3090	2225 2726 00	1	Panel	1)		eceiver-mounted		0000 D 1 (I'M	,
	2235 2726 00 2235 2727 00		SF1, SF2 SF4		3) Sk	id-frame version		oering met balkfı	
3165	0346 1000 21	4	Pipe clamp					Ausführung mit	
3170			Spacer					kid / Versión con	bastidor /
	2235 2725 01		L=29		VE	ersione con telaio	a SIIII	a	
	2235 2725 02		L=42						
	2235 2725 03		L = 55						

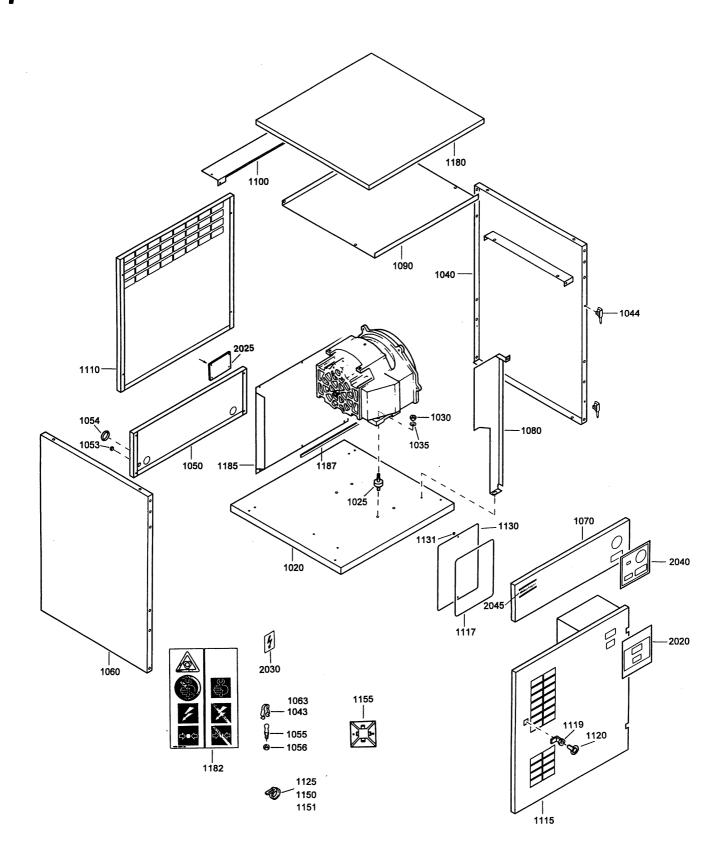
Air outlet Luchtuitlaat Luftutlopp Luftauslaß Sortie d'air Salida de aire Mandata dell'aria Luftafgang Saida de ar Luftutløp Paineilmaputki

### SF6-8Twin



60075

Ref.	Part number	Qty	Name	Rem	arks	Ref.	Part n	umber	Qty	Name	Remarks	6
0020		1	Air receiver	CE		3070				Hexagon plug		1
	2235 1915 00		250 1					4201 03		SF6		
	2235 1916 00		475 1				0686 4	4201 03	2	SF8		
0045	2225 2540 01	1	Cable assembly			3075	0652 (	20 00	. 1	Flat gasket	1)	
	2235 2549 01 2235 2549 02	1 1	SF6 220-240V					9038 00 9038 00		SF6 SF8	1)	
	2235 2549 02 2235 2549 01	2	SF6 220-240V SF6-8 380-415V					9038 00		SF8	2) 2)	
	2235 2549 02	$\frac{2}{2}$	SF8 220-230V			3090		7030 00	2	Panel	3)	
0050	2233 23 17 02	_	Cable			5070		2726 00	1	SF6	1)	
	2235 1565 00	1	SF6 220-230V					2727 00		SF6	2)	
	2235 1565 00	2	SF6 380-415V					2727 00	2	SF8	2)	
	2235 1565 01	1	SF6-8 220-230V			3100				Support		
00.60	2235 1565 01	2	SF8 220-230V					2700 00		SF6		
0060	1081 0417 13	1	Circuit breaker SF6 230V 6.3-10	٨	1)	3105		2700 00	4	SF8		
	1081 0417 13	1 1	SF6 400V 4-6.3A		1)	3103		1323 03	4	Hexagon bolt SF6		
	1081 0417 12	1	SF6 230V 10-16		2)			1323 03		SF8		
	1081 0417 11	1	SF6 400V 6.3-10		2)	3110		1323 03	O	Washer		
	1081 0417 10	2	SF8 230V 10-16		2)			2335 00	4	SF6		
	1081 0417 11	2	SF8 400V 6.3-10		2)			2335 00		SF8		
1020	2235 1555 00	1	Flange			3115				Lockwasher		
1025	2235 1529 00	1	Gasket					3227 00		SF6		
	2235 1554 00	2	Support			2120		3227 00	8	SF8		
1035	0226 0303 00	4	Tapping screw			3120		1110 00	4	Nut		
1050	0160 6040 00	4	Screw Washer					2110 00 2110 00		SF6 SF8		
1055	0301 2318 00 0333 3214 00	4 4	Lockwasher			3165		2110 00 1000 21	8	Pipe clamp		
1065	0266 2106 00	4	Nut			3170		1000 21		Spacer		
1070	1089 0389 41	2	Pressure switch			3170		2725 01		L = 29		
1075	2235 2706 80	1	Flange assembly					2725 02		L = 42		
	1503 2565 41	1	Elbow					2725 03		L = 55		
1085	1503 2531 00	1	Ball valve			3175				Scraper bolt		
1090	1502 4202 00	4	Pad					1962 04		M6 x 55 - 8.8		
1095	0852 0010 21	1	Ball valve					1962 05		M6 x 65 - 8.8		
1100	0661 1000 27	1	Seal washer			2100		1962 06		M6 x 80 - 8.8		
2020	2235 1523 91	1	Manifold assemb	bly			0301 2		_	Washer	1	
2020 2025	2235 1523 00 • 2235 2103 00 •	1 1	Manifold			4050	2235 2	2344 01 2335 00	8 16	Antivibration pag Washer	1	
2023		1	Nipple Flat gasket			4060				Nut		
2040	0686 3716 30 •	1	Hexagon plug			4065		2682 00		Support		
2045	0653 1100 00 •	Î	Flat gasket			5020		2688 00		Duct backplate		
2050	0830 1007 68 •	1	Safety valve			5025		2766 00		Bolt		
2051	0605 8809 06 •	1	Bushing			5035		2689 00		Hinge		
2055	2235 1547 00 •	1	Pressure gauge				0301 2			Washer		
2060	0653 1062 00 •	1	Flat gasket			5045				Nut	45	
2065	0686 4206 00 •	1	Hexagon plug			5050	1079 2	2715 00		Hood Panal pin	4)	
2070 3020	0653 1165 00 •	1	Flat gasket Cooler				0266 2			Panel pin Nut		
3020	2235 2730 00	1	SF6				1079 2			Panel clip		
	2235 2730 00	2	SF8				1613		4	Rubber bumper		
3025	2200 2700 00	_	Socket				0690		2	House mark		
	0607 1100 72	1	SF6	1)		7025	1613 7	7394 01		Data plate	CE	
	0607 2153 01	1	SF6	2)		7030	0129 3	3104 00	8	Blind rivet		
	0607 2153 01	2	SF8	2)		7035			_	Label		
3030	05.60 4400 50		Elbow					9919 14		SF6		
	0560 4400 70	1	SF6			7040		9919 15		SF8		
3035	0560 4400 70	2	SF8			7040 7045		1125 01 1001 01	2	House mark		
3033	0581 0000 69	1	Pipe coupling SF6			7043		9901 09		Warning mark Label		
	0581 0000 69	2	SF8			7055		9905 39		Label		
3040	0501 0000 07	_	Flat gasket			7060	1017	,,00 0,	-	Decal		
	0653 1100 00	1	SF6			, 000	1513 (	0233 01	4	L = 515		
	0653 1100 00	2	SF8					0233 02		L = 145		
3045			Pipe coupling				1513 (	0233 03	2	L = 370		
	0581 0000 69	1	SF6						۸D	Bolt		
20.50	0581 0000 69	2	SF8				1619 3	2766 00		M8 x 20		
3050	0.652 1100 00	4	Flat gasket							1110 A 20		
	0653 1100 00	1	SF6				For motor					
2055	0653 1100 00	2	SF8				For motor To be line			n met / Skall bekläs n	ned / Auskleide	en
3055	2235 1542 01	1	Check valve SF6			1	mit / A ga	rnir avec	/ Revestir	de / Rivestire con / S		
	2235 1542 01	2	SF8							Vuorataan : ) 20 x 2000 x 1500 se	1f od!:	
	7.7.7 ) 1 14 / 111		OI U				ar Hoam .	/9 (10)(	m 34 (AR	1 /U X /UUU X 1500 S6	:u-aanesive	



Bodywork Carrosserie Karosseri Karosserie Capotage Carrocería Cappottatura Karosseri Carroceria Kabinett Kotelo

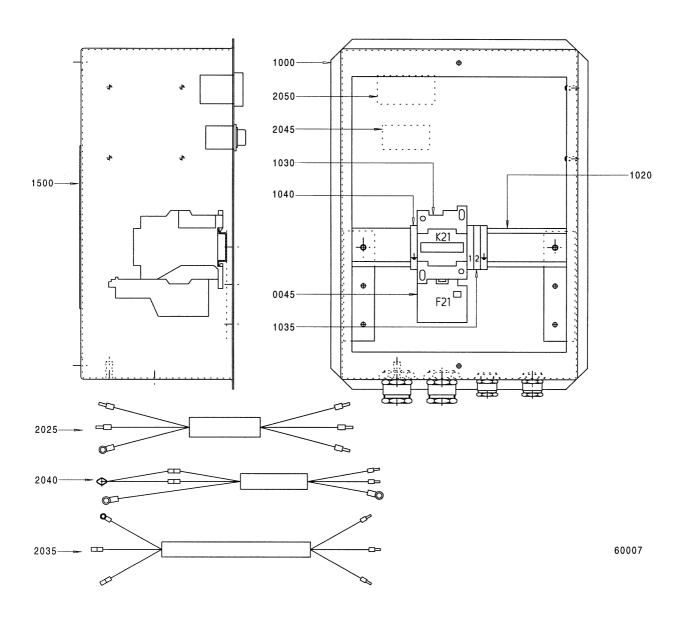
7

#### SF1-2-4 Pack/Full Feature

Ref.	Part number	Qty	Name	Remarks	Ref.	Part number	Qty	Name	Remarks
1020	2235 5226 00	1	Frame		2025	1503 2975 00	1	Data label	CE
1025	2235 2544 00	4	Damper		2030	1088 1001 01	4	Warning mark	CL
1030		4	Nut		2040		1	Decal	
1035	0301 2318 00	4	Washer			2235 5242 00		Pack	
1040	2235 5227 80	1	Panel assembly	1)		2235 5243 00		Full-feature	
1043	1079 2903 01 •	6	Panel clip	,	2045	0690 1112 01	1	House mark	
1044	1202 6400 00 •	2	Hinge						
1050	2235 5234 80	1	Panel assembly	1)			AR	Screw	
1053	0698 0138 00 •	1	Rubber ring			0160 6040 00		M4 x 12	
1054	1088 0801 31 •	2	Grommet				AR	Tapping screw	
1055	1079 2903 03 •	4	Panel pin			0226 0047 01		Ø4.8 x 9.5	
1056		4	Nut			0226 0301 00		M8 x 16	
1060		1	Panel assembly	1)		0226 3343 75		Ø4.8 x 6.5	
1063	1079 2903 01 •	6	Panel clip	4.			AR	Bolt	
1070		1	Panel assembly	1)		0147 1205 03		M5 x 12 - 8.8	
1080		1	Baffle	D 1		1619 2766 00	4 D	M8 x 20	
1090	2235 5235 00	1	Plate	Pack		0201 2210 00	AK	Washer	
1100	2235 5240 00	1	Baffle	1)		0301 2318 00		Ø5.3 x 10 x 1	
1110	<b>2235 5232 80</b> 1079 2903 03 •	1	Panel assembly	1)		0301 2335 00	۸D	Ø8.4 x 16 x 1.6	
1115	2235 5228 80	4 1	Panel pin Panel assembly	1)		0333 3214 00	AK	Lockwasher Ø4.3 x 8	
1117	1513 0267 08 •	1	Seal	1)		0333 3214 00	۸D	Nut	
1117	2235 2592 00 •	1	Door lock			0266 2106 00	AIX	M4	
1119	1089 9068 01	2	Key			0266 2107 00		M5	
1125	1088 1301 03	1	Cable strip	L = 186		0266 2110 00		M8	
1130	2235 5229 00	1	Plate	L = 100		0200 2110 00		1410	
1131	2235 2669 00	2	Washer		1) Li	ned with / Beklee	ed met	/ Beklädd med / A	Ausgekleidet
1150	1088 1301 01	10	Cable strip	L = 92				o de / Allineato co	
1151	1088 1301 02	7	Cable strip	L = 140		evestido com / Kl			
1155	1088 1305 01	10	Push mount					R) 25 x 2000 x 15	500 self-
1180	2235 5233 80	1	Panel assembly	1)		hesive	`	,	
1182	1079 9901 09 •	1	Label	,					
	1079 2903 03 •	4	Panel pin						
1185	2235 5238 80	1	Plate 1						
1187	1619 3843 00•		Seal						
2020		1	Decal						
	2235 5241 01		SF1						
	2235 5241 02		SF2						
	2235 5241 03		SF4						

Cubicle Kast Skåp Schaltschrank Armoire Armario Armadio elettrico Elskab Quadro Skap Kotelo

### SF1 Pack/Full-feature 230V/50Hz 1-phase DOL



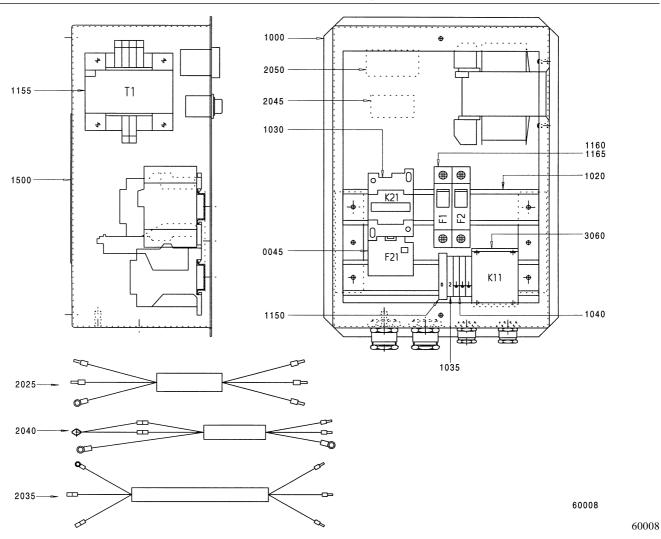
60007

Ref.	Part number	Qty	Name	Remarks	Ref.	Part number	Qty	Name	Remarks
0045		1	Overload relay		1040	1089 0573 04 •	2	Terminal	
	1089 9411 12		SF1 230V		1500	9820 2540 01 •	1	Service diagram	
	1900 2502 01	1	Cubicle		2025	2235 5247 01	1	Cable	L = 1450
1000		1	Cubicle		2035	2235 2548 03	1	Cable assembly	L = 1400
1020	2235 5249 00 •	1	Cubicle support		2040	2235 5247 02	1	Cable	L = 600
1030	1089 9400 22 •	1	Contactor			1089 9343 02 •	1	Temperature swit	tch 80°C
1035	1089 0573 01 •	2	Terminal		2045	1089 0570 04	1	Switch	
					2050	1089 9202 13	1	Hourmeter	

16 2930 1253 02

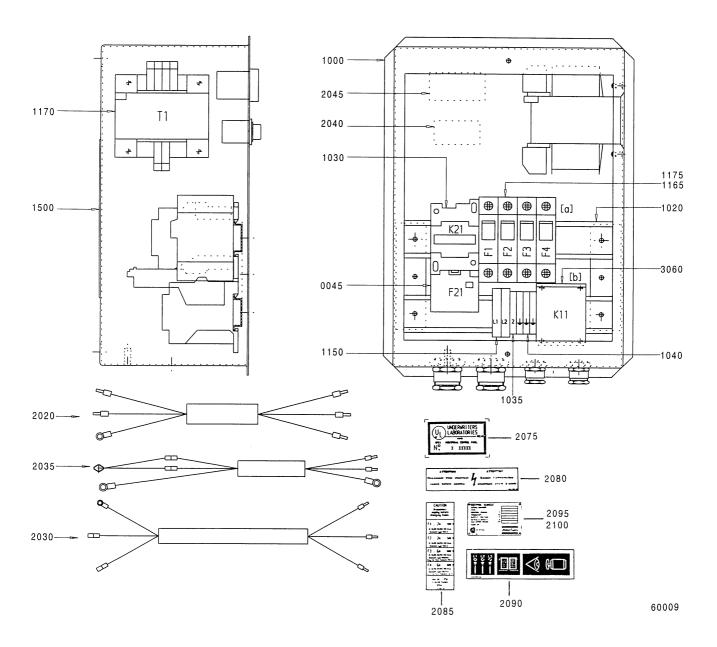
Cubicle Kast Skåp Schaltschrank Armoire Armario Armadio elettrico Elskab Quadro Skap Kotelo 9

### SF2-4 Pack/Full-feature 50Hz 3-phase DOL



Ref.	Part number	Qty	Name Remarks	Ref.	Part number	Qty	Name	Remarks
0045	1000 0411 00	1	Overload relay SF2P 230-400V	1160	1000 0222 01 •	2	Fuse	717
	1089 9411 09			1165	1089 9332 01 •	2	400-500V/50Hz I	rr -
	1089 9411 10	1	SF4P 500V	1103	1000 0222 01	2	Fuse holder	DIC
	1900 2502 05	1	<b>Cubicle</b> 400-500V/50Hz P + FF	1500	1089 9333 01	1	400-500V/50Hz ]	Γ <b>Γ</b>
	1900 2502 05		230-400V/50Hz P	1300	-	1	Service diagram 400-500V/50Hz	$\mathbf{D} + \mathbf{E}\mathbf{E}$
					9820 2540 04			
1000	1900 2502 03	1	230V/50Hz P Cubicle	2025	9820 2540 02 2235 5247 01	1	230-400V/50Hz Cable	L = 1450
1020	2235 5249 00 •	1		2025		1		
	2233 3249 00	1	Cubicle support	2035 <b>2040</b>	2235 2548 03	1 1	Cable assembly Cable	L = 1400
1030	1089 9400 21	1	Contactor	2040	2235 5247 00	1	SF2/4-8 bar(e)	$70^{\circ}\text{C L} = 600$
	1009 9400 21		230-400V/50Hz P, 400-500V/ 50Hz P + FF		2235 5247 00 2235 5247 02		SF2/4-10 bar(e)	$80^{\circ}C L = 600$
	1089 9400 23	1	230V/50Hz P		2233 3247 02	1	\ /.	
1035	1009 9400 23	1	Terminal		1089 9343 01	1	Temperature swit SF2/4-8 bar(e)	70°C
1033	1089 0573 01	1	400-500V/50Hz P + FF		1089 9343 01		SF2/4-10 bar(e)	70°С 80°С
	1089 0573 01	6	230-400V/50Hz P, 230V/50Hz	P 2045	1089 9543 02	1	Switch	80 C
1040	1089 0573 01	3	Terminal	2050	1089 9202 13	1	Hourmeter	
1150	1009 0373 04	1	Terminal	3060	1009 9202 13	1	Contactor	
1150	1089 0573 03	1	400-500V/50Hz P + FF	3000	1089 9400 51	1	SF2-4 FF 400-50	OV (ID7 230V)
1155	1007 0373 03	1	Transformer		1007 7400 31		512-411 400-50	0 V (ID7 230 V)
1133	1089 9136 17	1	400-500V/50Hz FF	P FF	Pack Full-feature			

2930 1253 02 17



60009

18 2930 1253 02

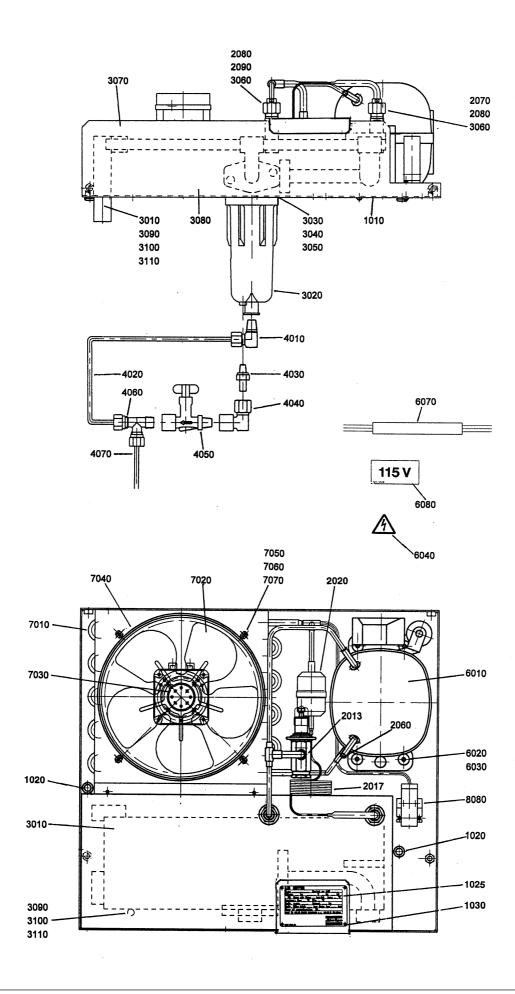
Parts list

Cubicle Kast Skåp Schaltschrank Armoire Armario Armadio elettrico Elskab Quadro Skap Kotelo

10

### SF1-2-4 Pack/Full-feature 60Hz CSA/UL DOL

Ref.	Part number	Qty	Name Re	marks	Ref.	Part number	Qty	Name	Remarks
0045		1	Overload relay		1175	•		Fuse link	
	1089 9411 12		SF1P 230V 1-phase,			1089 9168 24	2	SF1-2P 230V 1-p	
	1000 0411 00		SF2P 230V 1-phase					SF2P 200-230V	
	1089 9411 09		SF2P 460V 3-phase,					SF2-4P 460-575	
	1000 0411 10		SF2P 575V 3-phase			1000 01 60 01	_	SF4P 200-230V	
	1089 9411 10		SF4P 460V 3-phase,		1.500	1089 9168 34	2	SF1-2FF 220V 1	-phase
	1089 9411 13		SF4P 575V 3-phase SF4P 230V 3-phase,		1500	0000 0540 06	4	Service diagram	
	1009 9411 13		SF4P 200V 3-phase, SF4P 200V 3-phase			9820 2540 06	1	1-phase	
		1	Cubicle		2020	9820 2540 07	1	3-phase	I 1520
	1900 2502 11	1	SF1-2P 230V 1-phas			2235 5247 11	1	Cable	L = 1530
	1900 2502 11		SF2P 200-230V 3-ph		2030 <b>2035</b>	2235 2548 11	1 <b>1</b>	Cable assembly	L = 1400
	1700 2302 13		SF2-4P 460-575V 3-	nhase	2035	2235 5247 10	1	Cable	$70^{\circ}\text{C L} = 680$
	1900 2502 14		SF4P 200-230V 3-ph			2235 5247 10 2235 5247 12		SF2/4-100 psig SF2/4-125 psig	$80^{\circ}C$ L = $680$
1000	1,00 2002 14	1	Cubicle	iase		2233 3247 12	1	Temperature swit	
1020	2235 5249 00•	1	Cubicle support			1089 9343 01	1	SF2/4-100 psig	70°C
1030	•	1	Contactor			1089 9343 02		SF2/4-125 psig	80°C
	1089 9400 33		SF1-2P 230V 1-phas	e.	2040	1089 0570 07	1	Switch	00 C
			SF4P 200-230V 3-ph			1089 9202 14	1	Hourmeter	
	1089 9400 31		SF2P 200-230V 3-ph			1613 5330 01	1	Listing mark	
			SF2-4P 460-575V 3-			1613 3431 00	1	Label	
1035	1089 0573 01•	1	Terminal			1079 9909 99	1	Label	
1040	1089 0573 04•	3	Terminal		2090	1079 9901 68	1	Warning label	
1150	•		Terminal		2095	1613 3046 00	1	Data plate	
	1089 0573 03	2	SF1-2P 230V 1-phas		2100	0129 3103 00	4	Blind rivet	
	1089 0573 03	3	SF2P 200-230V 3-ph		3060		1	Contactor	
			SF2-4P 460-575V 3-			1089 9400 61		SF1-2-4FF	
			SF4P 200-230V 3-ph	nase					
1165	•		Fuse holder		P	Pack			
	1089 9049 04	4	SF1FF 1-phase 220V		FF	Full-feature			
	1089 9049 04	2	SF1-2P 230V 1-phas	e,					
			SF2P 200-230V 3-ph						
			SF2-4P 460-575V 3-						
1170	_		SF4P 200-230V 3-ph	iase					
1170	1000 0126 52	1	Transformer	0					
	1089 9136 52	1	SF1-2P 230V 1-phas	С					



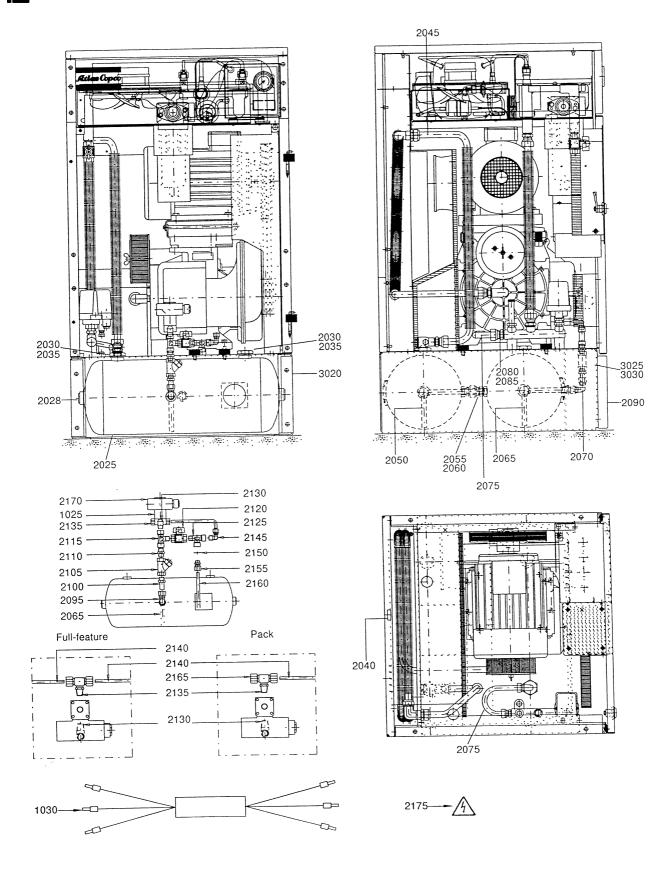
60071

Air dryer Luchtdroger Lufttorkare Lufttrockner Sécheur d'air Secador de aire

Essiccatore d'aria Lufttørrer Secador de ar Lufttørker Kuivain

### SF1-2-4 Full-feature (ID7)

Note	Ref.	Part number	Qty	Name Remarks	Ref.	Part number	Qty	Name Remarks
SP2-423 98			1	Drver	4020	0070 6002 05 •	AR	Hose
Cock   SP2 2423 80   SP2 2424 48   SP2 2424 48   SP1 230V/60Hz 3-phase (ID7   4060   0581 1200 41   1   Tep pipe coupling		8092 2423 98		SF2-4 200-230-460-575V/60H				
SF2 230V/60Hz 3-phase (ID7   200V/60Hz C, U)							1	
209V/60Hz C, U)		8092 2423 80			4050			
Second   S					4060		1	
Second   S		8092 2424 48			4070		AR	
8092 2424 55         SF2-4 400-500V/50Hz 3-phase (ID7 230V/50Hz)         1617 1252 01 1617 1252 02         230V/50Hz 220V/60Hz           1010 1617 1468 00 • 1         1 Frame         6020 0300 0274 64 • 4         4 Washer           1020 0698 0141 00 • 2         2 Grommet         6030 1079 3353 03 • 4         4 Push-on clip           1025 1617 0745 00 • 1         1 Data plate         6040 1088 1001 01 • 1         Warning mark           1030 0129 3103 00 • 2         Blind rivet         6070 • 1         Wiring           2013 1617 1284 01 • 1         Hot gas bypass regulating         1617 1672 80         50Hz           2017 1617 1322 01 • 1         Filter-dryer         6080         6080         6080         6070           2020 1617 1322 01 • 1         Filter-dryer         6080         6080         6080         60Hz C,U           2070 1617 0139 00 • 1         Sleeve         1617 1671 81         230V/50Hz         230V/50Hz           2100 1617 092 01 • 1         Nut         1617 1671 82         220V/60Hz           2100 1617 056 00 • 1         Water separator         7010 1617 1469 00 • 1         1 Condensor           3020 1617 0536 00 • 1         Water separator         7020 1617 1314 01 • 1         1 Fan motor           3030 0663 9191 00 • 2         O-ring         1617 1315 01         230V/50Hz					6010			
R092 2423 72		8092 2424 55			<b>;</b>	1617 1252 01		
Note						1617 1252 05		220V/60Hz
1010		8092 2423 72						115V/60Hz
1020	1010	1617 1468 00•	1		6020		4	
1025 1617 0745 00	1020	0698 0141 00•	2	Grommet	6030			Push-on clip
1030   0129   3103   00	1025	1617 0745 00 •	1	Data plate	6040	1088 1001 01 •	1	
2013 1617 1284 01 • 1 Hot gas bypass regulating 2017 1617 1536 80 • 1 Capillary-tube assembly 2020 1617 1322 01 • 1 Filter-dryer 2030 1617 1322 01 • 1 Filter-dryer 2040 1617 1329 00 • 1 Schräderventiel 2050 1617 0139 00 • 1 Sleeve 2080 1617 0092 01 • 1 Nut 2090 1617 0139 00 • 1 Sleeve 2100 1617 0139 00 • 1 Sleeve 2100 1617 047 00 • 1 Heat exchanger 2100 1617 1467 00 • 1 Heat exchanger 2080 1617 1467 00 • 1 Water separator 2080 1617 0536 00 • 1 Water separator 2080 1617 1315 01 2090 1617 0536 00 • 1 Water separator 2090 1617 0536 00 • 1 Water separator 2010 1617 1315 02 2010 1617 1315 03 2020 1617 0536 00 • 1 Water separator 2030 0663 2100 39 • • 1 O-ring 2030 0663 2100 39 • • 1 O-ring 2040 0147 1326 03 • 4 Hexagon bolt 2050 1617 0092 03 • 2 Ring 2070 1617 1315 01 2080 1617 0092 03 • 2 Ring 2070 1617 11640 00 • 1 Insulation top 2080 1617 1464 00 • 1 Insulation bottom 2080 1617 1030 09 • 2 Threaded rod 2090 1617 0103 09 • 2 Threaded rod 2000 16080 2011 1617 1671 83 2015 1617 1671 83 2015 1617 1315 01 2020 1	1030	0129 3103 00 •	2		6070		1	
2017 1617 1536 80	2013	1617 1284 01 •	1	Hot gas bypass regulating		1617 1672 80		
2020 1617 1322 01 • 1 Filter-dryer 6080 • 1 Label 115V 2070 1617 0139 00 • 1 Sleeve 1617 1671 81 230V/50Hz 230V/50Hz 2100 1617 0139 00 • 1 Sleeve 1617 1671 82 220V/60Hz 2100 1617 0092 01 • 1 Nut 1617 1671 83 200V/50Hz 220V/60Hz 2100 1617 0092 01 • 1 Nut 1617 1671 83 220V/60Hz 2100 1617 0092 01 • 1 Heat exchanger 7010 1617 1469 00 • 1 Condensor 3020 1617 0536 00 • 1 Water separator 0663 2100 39 • 1 O-ring 7030 • 1 Fan motor 15V/60Hz C,U 3040 0147 1326 03 • 4 Hexagon bolt 1617 1315 01 220V/60Hz 220V/60Hz 115V/60Hz C,U 3050 0301 2335 00 • 4 Washer 1617 1315 01 230V/50Hz 230V/50Hz 3070 1617 1463 00 • 1 Insulation top 7050 0147 1208 03 • 4 Bolt 3080 1617 1464 00 • 1 Insulation bottom 3090 1617 0103 09 • 2 Threaded rod 7070 0333 3215 00 • 4 Washer 3090 1617 0103 09 • 2 Threaded rod 7070 0333 3215 00 • 4 Lockwasher 3100 0266 2108 00 • 2 Nut 8080 1603 1007 11 • 1 Pressure switch	2017	1617 1536 80 •	1			1617 1673 80		60Hz C,U
2070 1617 0139 00 • 1 Sleeve 2080 1617 0092 01 • 1 Nut 2090 1617 0139 00 • 1 Sleeve 2100 1617 0092 01 • 1 Nut 2100 1617 1671 82 2100 1617 0092 01 • 1 Nut 2100 1617 1467 00 • 1 Heat exchanger 3010 1617 1467 00 • 1 Heat exchanger 3020 1617 0536 00 • 1 Water separator 0663 2100 39 • • 1 O-ring 3030 0663 9191 00 • 2 O-ring 3040 0147 1326 03 • 4 Hexagon bolt 3050 0301 2335 00 • 4 Washer 3060 1617 0092 03 • 2 Ring 3070 1617 1463 00 • 1 Insulation top 3080 1617 1464 00 • 1 Insulation bottom 3090 1617 0103 09 • 2 Threaded rod 3090 1617 0103 09 • 2 Threaded rod 3090 0266 2108 00 • 2 Nut 3090 1603 1007 11 • 1 Pressure switch	2020	1617 1322 01 •	1		6080	•	1	Label
2080 1617 0092 01 • 1 Nut 2090 1617 0139 00 • 1 Sleeve 1617 1671 82 220V/60Hz 2100 1617 0092 01 • 1 Nut 3010 1617 1467 00 • 1 Heat exchanger 3020 1617 0536 00 • 1 Water separator 0663 2100 39 • • 1 O-ring 3030 0663 9191 00 • 2 O-ring 3040 0147 1326 03 • 4 Hexagon bolt 3050 0301 2335 00 • 4 Washer 3060 1617 0092 03 • 2 Ring 3070 1617 1463 00 • 1 Insulation top 3080 1617 1464 00 • 1 Insulation bottom 3090 1617 0103 09 • 2 Threaded rod 3090 0266 2108 00 • 2 Nut 3090 1603 1007 11 • 1 Pressure switch	2060	1619 5563 02 •	1	Schräderventiel		1617 1479 00		115V
2090       1617 0139 00 •       1       Sleeve       1617 1671 82       220V/60Hz         2100       1617 0092 01 •       1       Nut       1617 1671 83       115V/60Hz         3010       1617 1467 00 •       1       Heat exchanger       7010       1617 1469 00 •       1       Condensor         3020       1617 0536 00 •       1       Water separator       7020       1617 1314 01 •       1       Fan         0663 2100 39 • •       1       O-ring       7030       •       1       Fan motor         3030       0663 9191 00 •       2       O-ring       1617 1315 02       115V/60Hz C,U         3040       0147 1326 03 •       4       Hexagon bolt       1617 1315 03       220V/60Hz         3050       0301 2335 00 •       4       Washer       1617 1315 01       230V/50Hz         3060       1617 0092 03 •       2       Ring       7040 1617 1316 01 •       1       Fan grating         3070       1617 1463 00 •       1       Insulation top       7050 0147 1208 03 •       4       Bolt         3080       1617 0103 09 •       2       Threaded rod       7070 0333 3215 00 •       4       Lockwasher         3100       0266 2108 00 •       2	2070	1617 0139 00•	1	Sleeve			1	Condensor-fan assembly
2100 1617 0092 01 • 1 Nut 3010 1617 1467 00 • 1 Heat exchanger 3020 1617 0536 00 • 1 Water separator 0663 2100 39 • • 1 O-ring 3030 0663 9191 00 • 2 O-ring 3040 0147 1326 03 • 4 Hexagon bolt 3050 0301 2335 00 • 4 Washer 3060 1617 0092 03 • 2 Ring 3070 1617 1463 00 • 1 Insulation top 3080 1617 1464 00 • 1 Insulation bottom 3090 1617 0103 09 • 2 Threaded rod 3100 0266 2108 00 • 2 Nut 3010 1617 1671 83 115V/60Hz 11	2080	1617 0092 01 •	1	Nut		1617 1671 81		230V/50Hz
3010 1617 1467 00 • 1 Heat exchanger 3020 1617 0536 00 • 1 Water separator 0663 2100 39 • • 1 O-ring 3030 0663 9191 00 • 2 O-ring 3040 0147 1326 03 • 4 Hexagon bolt 3050 0301 2335 00 • 4 Washer 3060 1617 0092 03 • 2 Ring 3070 1617 1463 00 • 1 Insulation top 3080 1617 1464 00 • 1 Insulation bottom 3090 1617 0103 09 • 2 Threaded rod 3100 0266 2108 00 • 2 Nut 3070 1607 1469 00 • 1 Pan motor 1617 1315 02 115V/60Hz C,U 1617 1315 01 220V/60Hz 230V/50Hz 3080 1617 1464 00 • 1 Insulation top 3080 1617 1464 00 • 1 Insulation bottom 3090 1617 0103 09 • 2 Threaded rod 3090 1603 1007 11 • 1 Pressure switch	2090	1617 0139 00•	1	Sleeve		1617 1671 82		220V/60Hz
3020       1617 0536 00 ● 1	2100	1617 0092 01 •	1			1617 1671 83		115V/60Hz
0663 2100 39 •• 1 O-ring 7030 • 1 Fan motor 3030 0663 9191 00 • 2 O-ring 1617 1315 02 115V/60Hz C,U 3040 0147 1326 03 • 4 Hexagon bolt 1617 1315 03 220V/60Hz 3050 0301 2335 00 • 4 Washer 1617 1315 01 230V/50Hz 3060 1617 0092 03 • 2 Ring 7040 1617 1316 01 • 1 Fan grating 3070 1617 1463 00 • 1 Insulation top 7050 0147 1208 03 • 4 Bolt 3080 1617 1464 00 • 1 Insulation bottom 7060 0301 2318 00 • 4 Washer 3090 1617 0103 09 • 2 Threaded rod 7070 0333 3215 00 • 4 Lockwasher 3100 0266 2108 00 • 2 Nut 8080 1603 1007 11 • 1 Pressure switch	3010	1617 1467 00•	1	Heat exchanger	7010	1617 1469 00•	1	Condensor
3030       0663       9191       00 - ring       1617       1315       02       115V/60Hz       C,U         3040       0147       1326       03 • 4       Hexagon bolt       1617       1315       03       220V/60Hz         3050       0301       2335       00 • 4       Washer       1617       1315       01       230V/50Hz         3060       1617       0092       03 • 2       Ring       7040       1617       1316       01 • 1       Fan grating         3070       1617       1463       00 • 1       Insulation top       7050       0147       1208       03 • 4       Bolt         3080       1617       1464       00 • 1       Insulation bottom       7060       0301       2318       00 • 4       Washer         3090       1617       0103       09 • 2       Threaded rod       7070       0333       3215       00 • 4       Lockwasher         3100       0266       2108       00 • 2       Nut       8080       1603       1007       11 • 1       Pressure switch	3020	1617 0536 00 •	1	Water separator	7020	1617 1314 01 •	1	Fan
3040       0147 1326 03 • 4       Hexagon bolt       1617 1315 03       220V/60Hz         3050       0301 2335 00 • 4       Washer       1617 1315 01       230V/50Hz         3060       1617 0092 03 • 2       Ring       7040 1617 1316 01 • 1       Fan grating         3070       1617 1463 00 • 1       Insulation top       7050 0147 1208 03 • 4       Bolt         3080       1617 1464 00 • 1       Insulation bottom       7060 0301 2318 00 • 4       Washer         3090       1617 0103 09 • 2       Threaded rod       7070 0333 3215 00 • 4       Lockwasher         3100       0266 2108 00 • 2       Nut       8080 1603 1007 11 • 1       Pressure switch		0663 2100 39 ••	1	O-ring -	7030	•	1	Fan motor
3050       0301       2335       00 •       4       Washer       1617       1315       01       230V/50Hz         3060       1617       0092       03 •       2       Ring       7040       1617       1316       01 •       1       Fan grating         3070       1617       1463       00 •       1       Insulation top       7050       0147       1208       03 •       4       Bolt         3080       1617       1464       00 •       1       Insulation bottom       7060       0301       2318       00 •       4       Washer         3090       1617       0103       09 •       2       Threaded rod       7070       0333       3215       00 •       4       Lockwasher         3100       0266       2108       00 •       2       Nut       8080       1603       1007       11 •       1       Pressure switch	3030		2					115V/60Hz C,U
3060       1617 0092 03 •       2       Ring       7040       1617 1316 01 •       1       Fan grating         3070       1617 1463 00 •       1       Insulation top       7050       0147 1208 03 •       4       Bolt         3080       1617 1464 00 •       1       Insulation bottom       7060       0301 2318 00 •       4       Washer         3090       1617 0103 09 •       2       Threaded rod       7070       0333 3215 00 •       4       Lockwasher         3100       0266 2108 00 •       2       Nut       8080       1603 1007 11 •       1       Pressure switch	3040		4	Hexagon bolt		1617 1315 03		220V/60Hz
3070       1617       1463       00 •       1       Insulation top       7050       0147       1208       03 •       4       Bolt         3080       1617       1464       00 •       1       Insulation bottom       7060       0301       2318       00 •       4       Washer         3090       1617       0103       09 •       2       Threaded rod       7070       0333       3215       00 •       4       Lockwasher         3100       0266       2108       00 •       2       Nut       8080       1603       1007       11 •       1       Pressure switch	3050	0301 2335 00•	4	Washer		1617 1315 01		230V/50Hz
3080 1617 1464 00 • 1 Insulation bottom 7060 0301 2318 00 • 4 Washer 3090 1617 0103 09 • 2 Threaded rod 7070 0333 3215 00 • 4 Lockwasher 3100 0266 2108 00 • 2 Nut 8080 1603 1007 11 • 1 Pressure switch	3060	1617 0092 03 •						Fan grating
3090 1617 0103 09 • 2 Threaded rod 7070 0333 3215 00 • 4 Lockwasher 3100 0266 2108 00 • 2 Nut 8080 1603 1007 11 • 1 Pressure switch	3070	1617 1463 00•	1	Insulation top	7050		4	Bolt
3100 0266 2108 00 ◆ 2 Nut 8080 1603 1007 11 ◆ 1 Pressure switch				Insulation bottom	7060	0301 2318 00 •	4	Washer
	3090			Threaded rod			4	Lockwasher
4440 0404 4444 00 A VVV 4	3100				8080	1603 1007 11 •	1	Pressure switch
	3110	0301 2321 00 •	2	Washer				
4010 0581 1200 15 • 1 Elbow	4010	0581 1200 15 •	1	Elbow				



60076

22 2930 1253 02

Electronic drain + Air receiver 1)
Elektronisch aftapmechanisme + Luchtketel
Elektronisk avtappning + Luftbehållare
Elektronischer Ablaß + Luftbehälter
Dispositif de purge électronique + Réservoir d'air
Dispositivo de drenaje electrónico + Deposito de aire

Scarico elettronico + Serbatoio aria Elektroniske dræn + Lufttank Purga electrónica + Reservatório de ar Elektroniske avtapper + Luftbeholder Elektronisesti ohjattuja lauhteenpoistot + Ilmasäiliö

#### SF1-2-4

Ref.	Part number	Qty	Name	Remarks	Ref.	Part number	Qty	Name	Remarks
		1	Electronic drain	1)	2105	2235 2607 01 •	1	Filter	
	8055 2161 32		220V	,	2110	1503 2564 02 •	1	Nipple	
	8055 2161 40		110V		2115	1503 2566 21 •	1	Tee	
1025	•	1	Solenoid valve		2120	1503 2531 00 •	1	Ball valve	
	1089 0434 07		220V C, U		2125	1503 2566 11 •	1	Tee	
	1089 0434 08		110V C, U		2130	1503 2565 40 •	1	Elbow	
1030	•	1	Cable assembly		2135	0581 2000 30 •	1	Coupling	
	2235 2550 01		220V C, U		2140	0070 6002 05 •	AR	Plastic tube	
	2235 2550 02		110V C, U		2145	0581 1200 23 •	1	Elbow coupling	
2025	2235 5264 80 •	2	Air receiver	1)	2150	0661 1000 25 •	1	Seal washer	
2028	0686 6134 00 ••	2	Plug	•	2155	0581 0000 35 •	1	Coupling	
	2235 5264 00 ••	1	Air receiver		2160	0070 6002 05 •	AR		
2030	0605 8700 37 •	4	Bushing		2165	0584 0080 06 •	1	Plug	
2035	0661 1000 29 •	8	Seal washer		2170	1089 9259 01 •	1	Timer	
2040	0686 6132 00 •	3	Plug		2175	1088 1001 01 •	1	Warning mark	
2045	2235 5267 00 •	1	Cooler			2235 5252 80 •	1	Frame assembly	
2050	2235 5262 00 •	1	Pipe		3020	2235 5252 00 ••	1	Frame	
2055	0581 0000 37 •	1	Pipe coupling		3025	1079 2903 03 ••		Panel pin	
2060	0661 1000 27 •	1	Seal washer		3030	0266 2107 00 ••	4	Nut	
2065	2235 5262 00 •	1	Pipe						
2070	0581 1200 36 •	1	Pipe coupling					Wahlfrei / Option	
2075	2235 5266 00 •	1	Pipe					ional / Valgfri / Va	
2080	0581 0000 37 •	1	Pipe coupling					/ Beklädd med / A	
2085	0661 1000 27 •	1	Seal washer					o de / Allineato c	on / Foret med
2090	2235 5265 80 •	1	Panel assembly	2)		Revestido com / Kl			
2095	0581 1261 01 •	1	Pipe coupling	•			1 (Al	R) 25 x 2000 x 150	00 self-
2100	0581 0000 90 •	1	Adapter		ad	hesive			

2930 1253 02 23

Notes:	